

cellulose, welan gum, hydrocarbon resins, barite, hematite, hydroxyethylcellulose, chlorides, bromides, polyphosphates, zinc, gilsonite, graphite, coke and mixtures thereof.

3. The pelletized dense additive of claim 1 wherein the base material further includes compounds selected from the group consisting of calcium carbonate, mica, diatomaceous earth, Fuller's earth and other silicates, activated charcoal, bauxite, alumina gel, graphite, gilsonite and mixtures thereof.

4. The pelletized dense additive of claim 1 wherein the base material further includes compound selected from the group consisting of lignites containing calcium hydroxide, leonardite, leonardite with potassium, leonardite with gyp, organophilic leonardite, lignin-based powders, bitumens and mixtures thereof.

5. The pelletized dense additive of claim 1 wherein the base material further includes compounds selected from the group consisting of lignosulfonates, lignosulfonates with chrome, lignosulfonates with calcium, lignosulfonates with iron, lignosulfonates with tin, lignosulfonates with zinc lignosulfonates with heavy metals and mixtures thereof.

6. The pelletized dense additive of claim 1 wherein the base material further includes compounds selected from the group consisting of asphalt, sodium sulfonate asphalt, potassium sulfonate asphalt and mixtures thereof.

7. The pelletized dense additive of claim 1 wherein the base material further includes compounds selected from the group consisting of clays, organophilic clays, attapulgite clays, montmorillonite clays, kaolinite clays, calcined clays and mixtures thereof.

8. The pelletized dense additive of claim 1 wherein the base material further includes compounds selected from the group consisting of polyacrylate powders, polyacrylamide homopolymers, polyacrylamide copolymers, polyanionic cellulose, cellulosic polymers and mixtures thereof.

9. The pelletized dense additive of claim 1 wherein the base material further includes compounds selected from the group consisting of xantham gums, metal silicates, vegetable starches, fatty acids, cellulose compounds, barium sulfate, hematite, hydroxyethylcellulose,